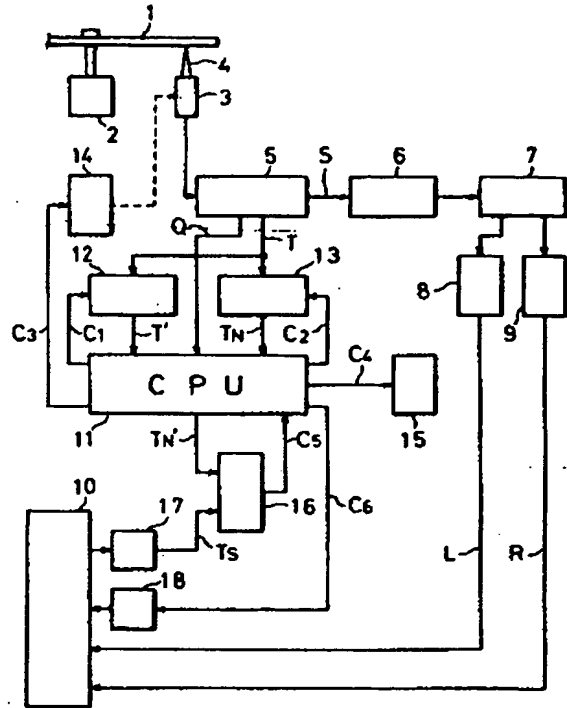


Patent Abstracts of Japan

PUBLICATION NUMBER : 58161189
PUBLICATION DATE : 24-09-83
APPLICATION DATE : 19-03-82
APPLICATION NUMBER : 57043975
APPLICANT : SONY CORP;
INVENTOR : YOSHIDA TOSHIO;
INT.CL. : G11B 27/02 G11B 5/86
TITLE : INFORMATION REPRODUCING AND
RECORDING DEVICE



ABSTRACT : PURPOSE: To prevent the recording of a program from being interrupted, by comparing the time necessary for the reproduction of each piece of program information with the remaining recordable time of a recording medium at an information recording part and controlling an information reproduction and the information recording part according to the comparison result.

CONSTITUTION: Plural pieces of stereophonic sound program information (S), respective address data (Q), and time data T required for the reproduction of the respective pieces of program information are recorded on signal tracks of a disk 1. An optical head 3 reads information on a signal track, and after passing through a central processing part 11, a comparison part 16 compares the reproduction time of stereophonic sound program information to be reproduced next with the remaining recordable time data of a tape connected to a tape recorder 10; and a system controlling part 18 controls the operation mode of the tape recorder 10 according to the time comparison result. Thus, the recording of the tape is prevented from being interrupted.

COPYRIGHT: (C)1983,JPO&Japio